RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:	10/593,841
Source:	1 FWP
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IFWP

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/593,841

DATE: 10/03/2006

TIME: 08:45:28

Input Set: A:\9237.21WO Sequence Listing CRF.TXT

Output Set: N:\CRF4\10032006\J593841.raw

```
3 <110> APPLICANT: University of Texas at San Antonio
              Louisiana State University Health Sciences Center
             Heidner, Hans Walter
              Klimstra, William Brown
              Ryman, Katherine Diana
      9 <120> TITLE OF INVENTION: METHODS AND COMPOSITIONS COMPRISING PROTEIN L IMMUNOGLOBULIN
     10
              BINDING DOMAINS FOR CELL-SPECIFIC TARGETING
     12 <130> FILE REFERENCE: 9237.21WO
C--> 14 <140> CURRENT APPLICATION NUMBER: US/10/593,841
C--> 14 <141> CURRENT FILING DATE: 2006-09-22
     14 <160> NUMBER OF SEQ ID NOS: 27
     16 <170> SOFTWARE: PatentIn version 3.2
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     27 <223> OTHER INFORMATION: protein L
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Output Set: N:\CRF4\10032006\J593841.raw

PATENT APPLICATION: US/10/593,841

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61	cgaa	attt	gat t	taaa	itago	a tt	gaat	gcaa	a aaa	aatt	taa	aagg	gagga	aga c	aaat	tccac	240
63	cctt	catta	aga a	aggga	agtt	t co	catto	stcat	: gat	atta	itga	aaat	taat	taa g	aaat	tatta	300
65	atg	gct	gca	ctt	gca	ggt	gca	att	gta	gta	aca	ggt	gga	gta	gga	tct	348
66	Met	Ala	Āla	Leu	Āla	Gly	Ala	Ile	Val	Val	Thr	Gly	Gly	Val	Gly	Ser	
67					5	•				10		4	4		15		
		gga	act.	gat		cat	att	gat	ctt		aaa	ct.t	gaa	gaa	aaa	agg	396
		_	_	Asp	_			_		_			_	_			
71	-			20	014			тор	25	0_0	-1-		024	30		J	
		aaa	gaa	aat	ata	aaa	aat	tta	_	aaa	ttc	aat	aat		att	aaa	444
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75	_	цys	35	ADII	vai	Ory	ADII	40		ny 5	1110	Tabb	45	OIU	Val	шую	
		aat		gaa	22+	002	ata		222	tat	CC2	~a+	_	ant.	ast	~ 22	492
	-			Glu			_	_				_		_	_	_	472
	_	_	per	GIU	Hom	PIO	55	Ala	пур	ıyı	PIO	60	FIIC	Asp	Asp	GIU	
79		50									~		~~ ~ ~	~~~	222	202	E 4 0
		_		aga		_		_									540
		ser	Thr	Arg	Pne		THE	GIU	ASII	ASII		Pne	GIU	GIU	гÀг	_	
	65		, ,			70					75					80	500
	_	-		gat				_									588
		Val	Ser	Asp		Phe	Phe	Asp	GIn		GLu	His	Pro	Phe		GIu	
87					85					90					95		
				gaa						_		_		_	_	_	636
90	Asn	Lys	Glu	Glu	Thr	Pro	Glu	Thr	Pro	Glu	Thr	Asp	Ser	Glu	Glu	Glu	
91				100					105					110			
93	gta	aca	atc	aaa	gct	aac	cta	atc	ttt	gca	aat	gga	agc	aca	caa	act	684
94	Val	Thr	Ile	Lys	Ala	Asn	Leu	Ile	Phe	Ala	Asn	Gly	Ser	Thr	Gln	Thr	
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97	gca	gaa	ttc	aaa	gga	aca	ttt	gaa	aaa	gca	aca	tca	gaa	gct	tat	gcg	732
98	Ala	Glu	Phe	Lys	Gly	Thr	Phe	Glu	Lys	Ala	Thr	Ser	Glu	Ala	Tyr	Ala	
99		130					135					140					
10	1 tat	gea	a gat	act	ttg	g aag	g aaa	gad	aat	gga	a gaa	a tat	act	t gta	gat	gtt	780
10	2 Ty	r Ala	a Ası	o Thr	Leu	ı Lys	s Lys	s Asp) Asr	Gly	/ Gli	ı Tyr	Thi	r Val	. Asp	val	
10	3 145	5				1,50)				155	5				160	
10	5 gca	a gat	t aaa	a ggt	tat	act	tta	aat	att	aaa	a ttt	gct	gga	a aaa	gaa	aaa	828
10	6 Āla	a Ās	o Lys	s Gly	Tyr	Thr	Lev	ı Asr	ı Ile	Lys	s Phe	e Ala	a Gly	y Lys	Glu	Lys	
10	7		_	_	165	·				170)				175	5	
10	9 aca	a cca	a qaa	a qaa	. cca	aaa	qaa	qaa	a qtt	act	att	: aaa	a qca	a aac	: tta	atc	876
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11				180		4			185			•		190			
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11	-		19!	_	— <i>]</i> -			200				<u>- </u>	205				
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	_			_		_		_			_			_		Asp	712
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	3 225			- ~~+		230				~	235				~~~	240	1060
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129	att	act	att	aaa	qca	aac	tta	atc	tat	qca	gat	aaa	aaa	aca	caa	aca	1116
							Leu			_							
131	- α -	****	110	260	1114	11011	LCu		265	1114	1101	OLY	Ly D	270	0111	1111	
														Ţ.	.		1164
								_	_	_		_	_	_		aga	1164
134	Ala	Glu	Phe	Lys	GLY	Thr	Phe	Glu	GLu	Ala	Thr	Ala	Glu	Ala	Tyr	Arg	
135			275					280					285				
137	tat	gct	gac	tta	tta	gca	aaa	gaa	aat	ggt	aaa	tat	aca	gta	gac	gtt	1212
138	Tyr	Ala	Asp	Leu	Leu	Ala	Lys	Glu	Asn	Gly	Lys	Tyr	Thr	Val	Asp	Val	
139		290					295					300					
141	qca	qat	aaa	qqt	tat	act	tta	aat	att	aaa	ttt	qct	qqa	aaa	qaa	aaa	1260
	_	_					Leu					_	~ ~		_		
	305		_1 ~	1	- 4	310				-1	315		1	-1 -		320	
		cca	gaa	caa	cca		gaa	caa	att	act		222	aca	220	tta		1308
			_	_			_	_	_				_				1500
	T 11T	PLO	Gru	GIU		цуѕ	Glu	Giu	vai		116	пуъ	на	ASII		116	
147					325					330					335		2056
		_	_				caa		_							_	1356
	_		_	_	_		Gln			GLu	Phe	Lys	GLY		Phe	Ala	
151														350			
153	gaa	gca	aca	gca	gaa	gca	tac	aga	tac	gct	gac	tta	tta	gca	aaa	gaa	1404
154	Glu	Ala	Thr	Ala	Glu	Ala	Tyr	Arg	Tyr	Ala	Asp	Leu	Leu	Ala	Lys	Glu	
155			355					360					365				
157	aat	ggt	aaa	tat	aca	gca	gac	tta	gaa	gat	ggt	gga	tac	act	att	aat	1452
158	Asn	Gly	Lys	Tyr	Thr	Ala	Asp	Leu	Glu	Asp	Gly	Gly	Tyr	Thr	Ile	Asn	
159		370	_	_			375			_	_	380	_				
161	att	aqa	ttt	qca	aat	aaq	aaa	att	qac	qaa	aaa	сса	qaa	qaa	aaa	qaa	1500
		_		_		_	Lys	_	_	-			_	_			
	385	3			1	390	-1-		<u>F</u>	~ — —	395				-2 -	400	
		ata	aca	att	aaa		aat	ata	tat	+++		gat	aaa	aca	ata		1548
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167	Q111	vai	1111	110	405	Olu	ASII	110	1 y 1	410	O ₁ .u	ASP	Gry	T 11T	415	OIII	
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171				420					425					430			
	_		_		_		tca		_						_	_	1644
	Arg	Tyr		Asp	Leu	Leu	Ser	Lys	Glu	His	Gly	Lys	Tyr	Thr	Ala	Asp	
175			435					440					445				
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178	.Leu	Glu	Asp	Gly	Gly	Tyr	Thr	Ile	Asn	Ile	Arg	Phe	Ala	Gly	Lys	Glu	
179		450					455					460					
181	gaa	cca	gaa	gaa	aca	cca	gaa	aaa	cca	gaa	gta	caa	gac	gga	tat	gca	1740
182	Glu	Pro	Glu	Glu	Thr	Pro	Glu	Lys	Pro	Glu	Val	Gln	Asp	Gly	Tyr	Āla	
	465				_	470		-			475		-	•	-	480	
		tac	gaa	gaa	act		gca	qca	act	aaa		act	tta	aaa	aat		1788
			_	_	_	_	Ala	_			_	_	_			_	_ · • •
187	~~_	- <u> </u>	~		485					490	J_ U			-, -	495	~ r	
	ra+	ata	aat	222		t a t	act	att	202		aa+	uu s	ast	QQ =		tat	1836
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エコロ	MSD	val	Wall	пλя	oct	TAL	Thr	ттб	wrd	GTII	ax	WTd	ныр	GT À	wrd	тХт	

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197	caa	aat	gga	tat	gca	aca	tac	gaa	gaa	gca	gaa	gca	gca	gct	aag	aaa	1932
198	Gln	Asn	Gly	Tyr	Āla	Thr	Tyr	Glu	Glu	Ala	Glu	Āla	Ala	Ala	Lys	Lys	
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202	Ala	Leu	Glu	Asn	Asp	Pro	Ile	Asn	Lys	Ser	Tyr	Ser	Ile	Arg	Gln	Gly	
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206	Āla	Asp	Gly	Arg	Tyr	Tyr	Tyr	Val	Leu	Ser	Pro	Val	Glu	Ala	Glu	Thr	
207			_		565	_				570					575		
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225	caa	aaa	cct	ggt	aac	gaa	caa	aaa	cct	ggt	aat	gaa	caa	aaa	cct	ggt	2268
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231				660					665					670			
233	ggt	aag	ggt	gga	gta	gat	tct	cca	aag	aaa	aaa	gaa	aaa	gct	gca	tta	2364
234	Gly	Ľys	Gly	Gly	Val	Asp	Ser	Pro	Lys	Lys	Lys	Glu	Lys	Ala	Ala	Leu	
235			675					680					685				
					_	_		_					_	_	_	tca	2412
238	Pro	Lys	Ala	Gly	Ser	Glu	Ala	Glu	Ile	Leu	Thr	Leu	Ala	Ala	Ala	Ser	
239		690					695					700					
			_	_	_		_							_	aaa	taa	2460
			Ser			_	Ala	Phe	Ile	Ser	Leu	Lys	Lys	Arg	Lys		
_	705					_					715						
			-													catttt	2520
	_	_	_		_			_		_						ttcct	2580
		_	_	-	•	gt co	gtata	aatca	a tct	catca	aaaa	gcct	ggc	gag t	tttc	gctttt	2640
			tgt (-	-												2657
			EQ II														
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259	<400	J> SI	EQUE	NCE:	2												

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		Ala	Ala	Leu	Ala 5	Gly	Ala	Ile	Val	Val 10	Thr	Gly	Gly	Val	Gly 15	Ser
262		7 T ~	ת ד ת	7 0 0	_	Dwo	Tla	λ:α ~	T 011	_	Tria	T 033	C1,,	~ 1,,	_	7 ~~
	ıyı	Ата	Ата	_	Gru	PLO	116	Asp	Leu 25	Giu	цур	пси	Giu	30	пуs	Arg
266	7 ~~	T	C1,,	20	₹7 ~ 7	~1··	7 an	T 011	_	Tara	Dho	7 an	7 ~~		v-1	Tara
	Asp	ьys		ASII	Val	GTÀ	ASII		Pro	гуѕ	Pne	Asp		GIU	vaı	пуѕ
270	7	a 1	35	~1	71	Dese	1.7 a da	40	T	Ш	Dece	70	45	7 ~~	7 ~~	~ 1.,
	Asp	-	Ser	GIU	ASII	PIO		Ата	Lys	Tyr	PIO	_	Pne	ASD	Asp	GIU
274	77-	50	mla sa	7 ~~~	Dha	~ 1	55	~1	7 ~~	7	~ 1	60 Dha	<i>C</i> 1,,	C1.,	T	T ***
		ser	THE	Arg	Pne		THE	GIU	Asn	ASII		Pne	GIU	GIU	пур	_
278		۳ <i>۳</i>	Cox	7 ~~	7.00	70	Dha	7 ~~	71 ~	Cox	75	II i a	Dec	Dha	۲7 ۵]	80
	Val	val	Ser	Asp		Pile	Pile	Asp	Gln		Gru	птр	PLO	PHE		GIU
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		цуѕ	Glu		1111	PLO	GIU	TIIL	Pro 105	GIU	TIIL	Asp	ser	110	GIU	Giu
286		mb ~	тіс	100	ח ד ת	7 an	T 011	Tlo	•	ת ד ת	7 an	C111	Cor	-	Cln	Thr
	Val	TIIT		пуѕ	нта	ASII	neu	120	Phe	нта	ASII	GTA	125	TIIT	GIII	1111.
290	ת דת	C1.,	115	Tara	C] **	Th~	Dho		Tara	ת ד ת	Πρ×	Cor		ת דת	Ф122	Nla
	Ата		Pile	цуѕ	GIA	TIII		GIU	Lys	нта	TIIL	140	GIU	нта	тут	MIA
294	Tree.	130	7 an	ሞኮェ	T 011	Tva	135	7 cm	7 cm	Clar	Clu		Thr	T/a l	7 cn	77a]
298	-	Ala	Asp	TIIT		150	_	Asp	Asn	Gry		_		vai	_	160
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305	TIIT	PIO	GIU	180	PIO	пур	Gru	GIU	185	1111	TIG	пуъ	AIQ	190	пеи	TTE
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314	GIU	210	1111	AIA	GIU	AIG	215	A. G	TYL	AIG	дор	220	дса	цур	цур	ASP
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		Lvs	Phe	Δla	Glv		Glu	Lvs	Thr	Pro		Glu	Pro	Lvs	Glu	
322	110	ц	1110	1114	245	270	014	ביים	1111	250	Q_Lu	Olu		- 10	255	O L G
	Val	Thr	Tle	Lvs		Asn	Len	Tle	Tyr		Asp	Glv	Lvs	Thr		Thr
326	V (4, 11,			260	1,10		200		265	1114	p		Ţ,	270		
	Ala	Glu	Phe		Glv	Thr	Phe	Glu	Glu	Ala	Thr	Ala	Glu		Tvr	Ara
330	1110		275	L , 5		*	2 2 2 0	280	V _ V _				285		-1-	5
	Tvr	Ala	_	Len	Len	Ala	Lvs		Asn	Glv	Lvs	Tvr		Val	Asp	Val
334	-1-	290	тър				295	OIU		O I J	<u> </u>	300		,	ıp	
	Ala		Lvs	Glv	Tvr	Thr		Asn	Ile	Lvs	Phe		Glv	Lvs	Glu	Lvs
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		Pro	Glu	Glu	Pro		Glu	Glu	Val	Thr		Lvs	Ala	Asn	Leu	
342			014	01	325	ביים	014	9 2 w		330					335	
	Tvr	Ala	Asp	Glv		Thr	Gln	Thr	Ala		Phe	Lvs	Glv	Thr		Ala
346	-1-		1101	340	-1-		4		345	<u> </u>			- -1	350		
	Glu	Ala	Thr		Glu	Ala	Tvr	Ara	Tyr	Ala	Asp	Leu	Leu	_	Lvs	Glu
350	u		355			~	-1-	360	- 1 -		~ P		365		- ₁ ~	
	Asn	Glv		Tvr	Thr	Ala	Asn		Glu	Asn	Glv	Glv		Thr	Ile	Asn
354		370	-, - , -	-1-	a + 4a		375		u	L	1	380	-1-			
	Jle		Phe	Ala	Glv	Lvs		Val	Asp	Glu	Lvs		Glu	Glu	Lvs	Glu
- J ,		5			1	— ₁ —	— <u>,</u> ~				- <i>1</i> ~				-1-	

VERIFICATION SUMMARY

DATE: 10/03/2006

PATENT APPLICATION: US/10/593,841

TIME: 08:45:29

Input Set : A:\9237.21WO Sequence Listing CRF.TXT

Output Set: N:\CRF4\10032006\J593841.raw

L:14 M:270 C: Current Application Number differs, Replaced Current Application No

L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date